

a head assembly interconnected with the front end of the body housing, the head assembly comprising a head and a neck;

connection means for connecting the head assembly to the body housing which allows for movement of the head through a range of motion by wind; and

counterbalancing means including an arm connected to the neck at one end, and a weight at the opposite end, for balancing the head assembly in a neutral position [within] at an intermediate position along the range of motion, with respect to the body housing at the connection means, so the head assembly can move from the neutral position forward or rearward along the range of motion in response to wind and without any external force other than gravity.

25. The apparatus of claim 21 [24] wherein the counterweight is positioned within the body housing.

Please cancel claims 23 and 24.